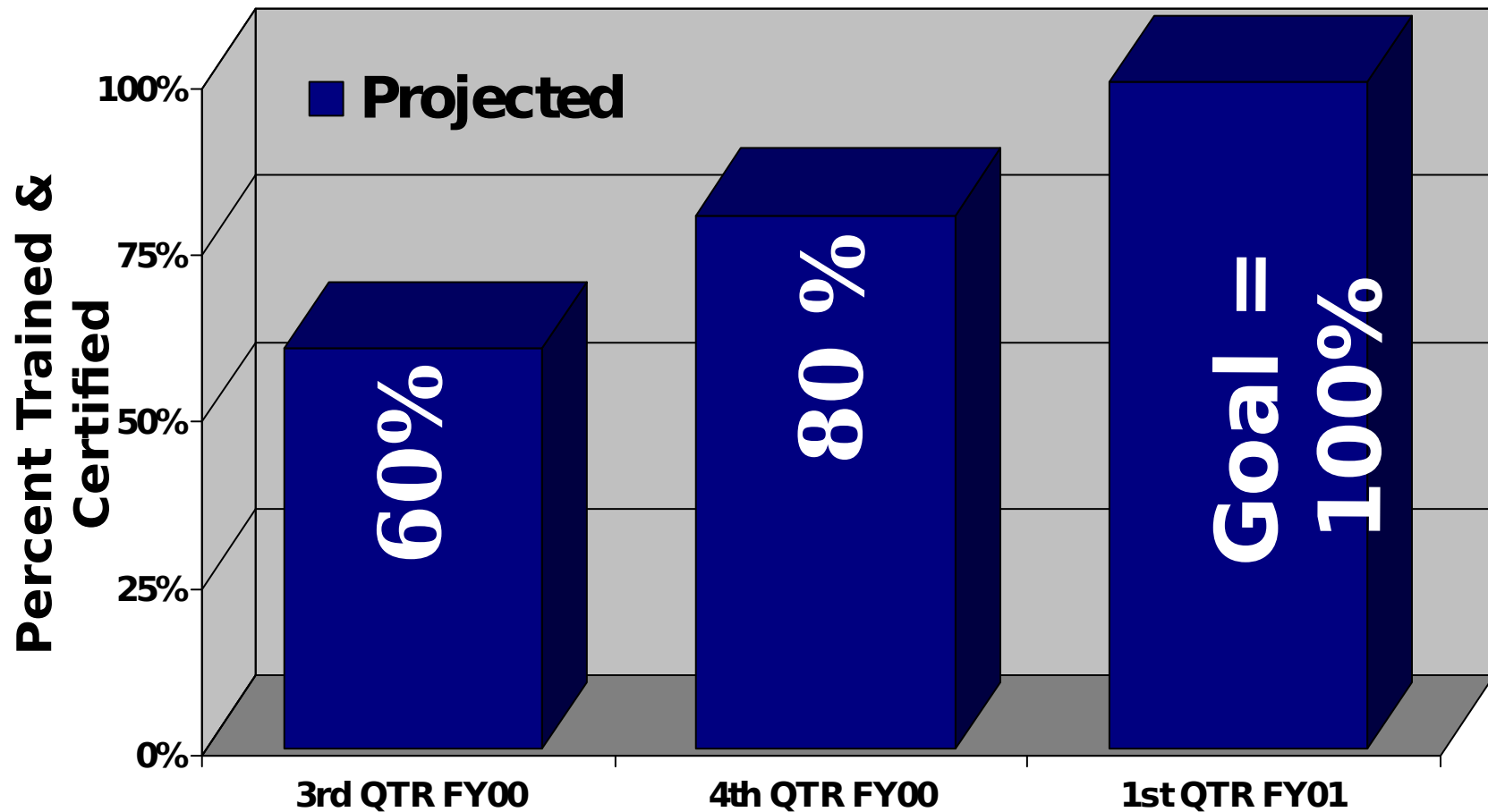


Increase Information Assurance Awareness through Secure Operations/Management Training and Certification

Percentage of Personnel Trained and Certified in Secure Operations/Management



Notes:

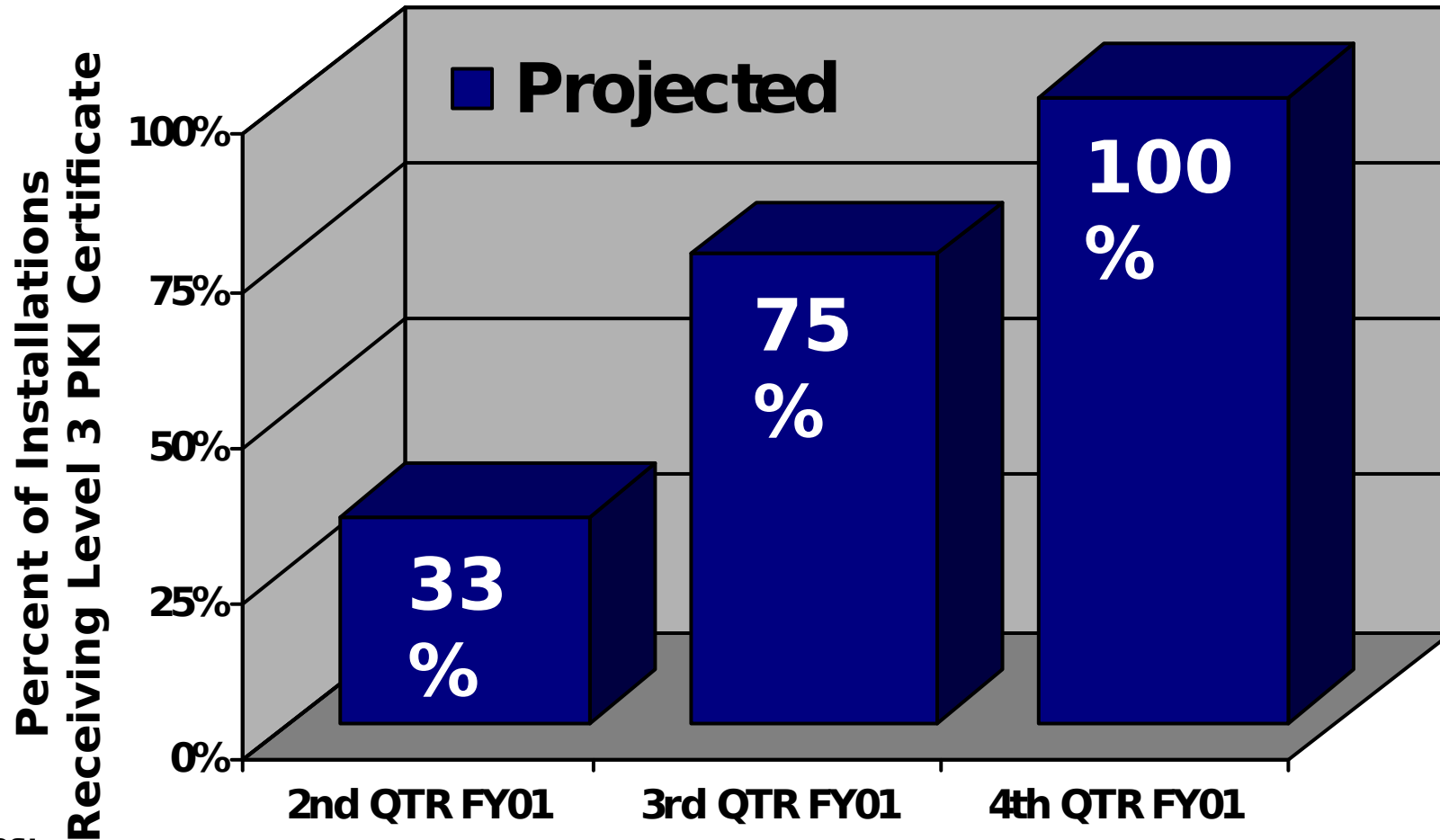
(1) Training and certification of DoD personnel addresses secure operation and management of the Global Information Grid (GIG) and its component systems.

Source: DoD Information Assurance (IA)

DRO 2000 CD: Chapt

Increase Level of Information Assurance Across Mission and Business Processes

Percentage of Installations Receiving Issuance of Class 3 or Higher PKI Certificates



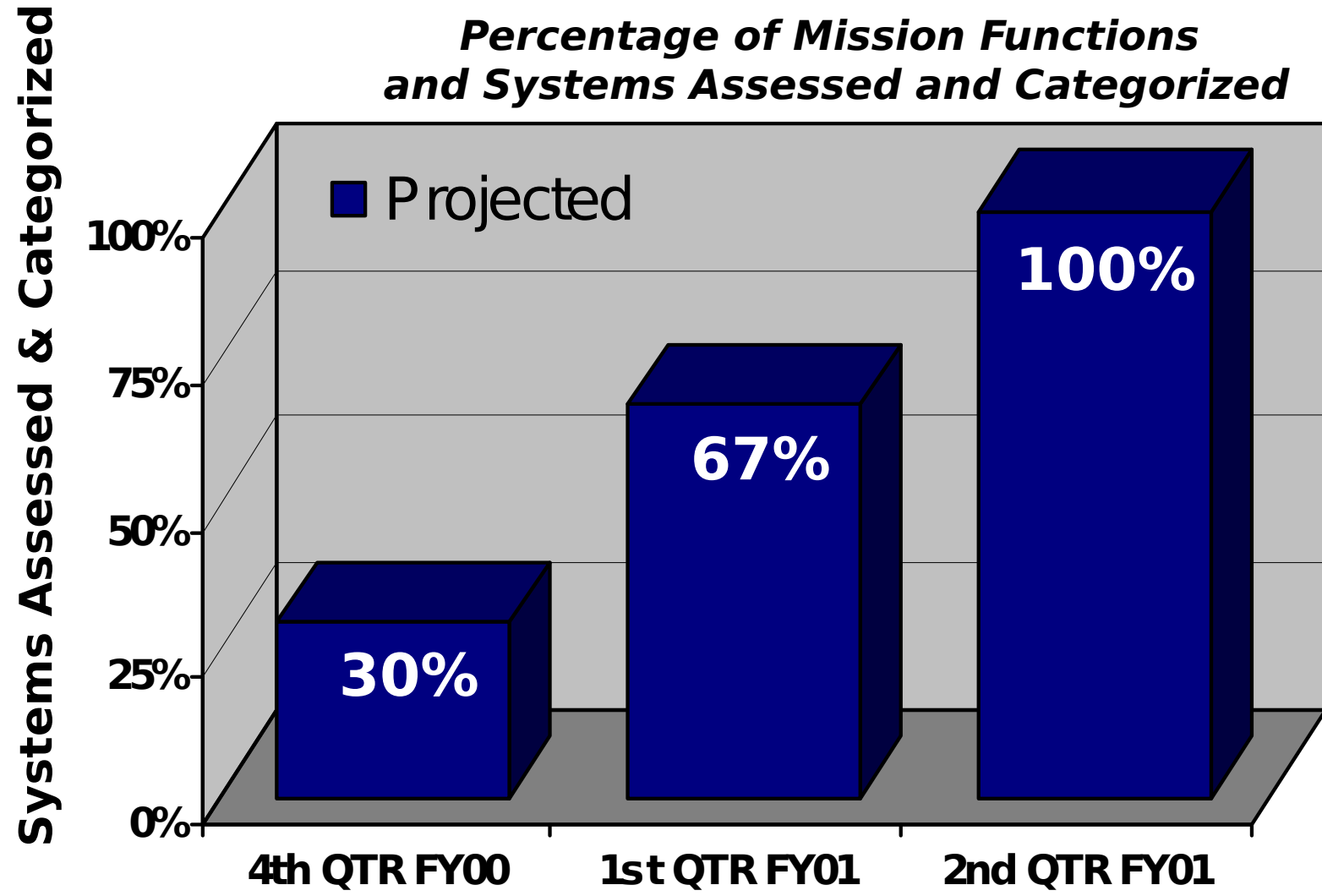
Notes:

(1) Class 3 = Medium Assurance Software Token

Source: DoD IA Policy

DRO 2000 CD: Chapt

Increase Visibility of Mission Capabilities through Information Assurance Readiness Assessments

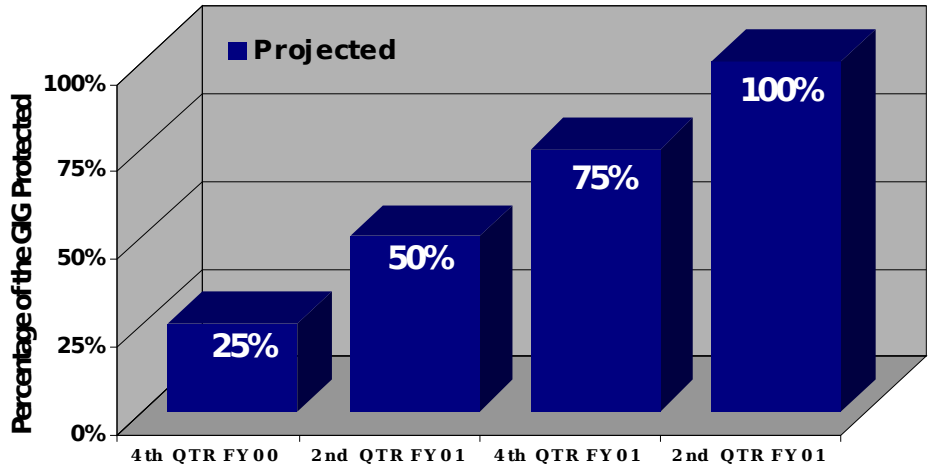


Notes:

(1) Increase visibility of mission capabilities by identifying and assessing information assurance readiness for mission functions and information system elements of Global Information Grid (GIG) which perform mission critical, mission support, and administrative functions

Increase Information Assurance Operational Capability Levels

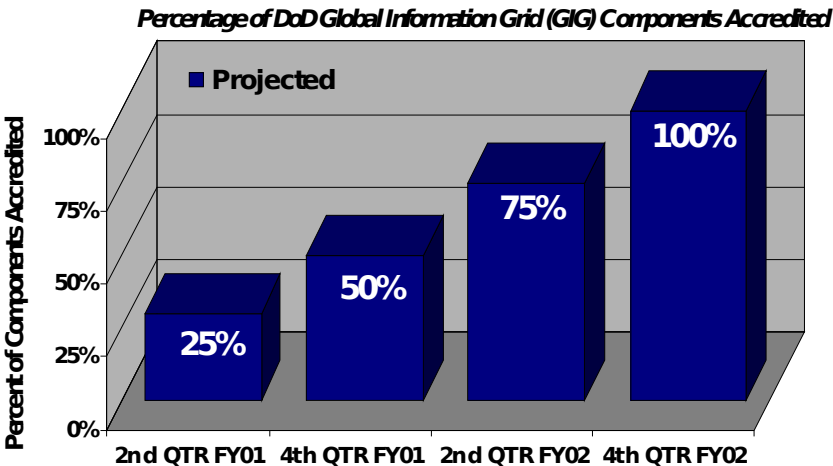
Percentage of DoD Systems Deploying
Defense In-Depth Concepts Across the Global Information Grid (GIG)



Notes:
1) Defense In-Depth- DoD IA strategy whereby layers of defense (people, technology, and operations) are used to achieve overall IA across GIG consistent with the IA architecture. Includes boundary protection, enclave protection, workstation protection, authenticated access, and intrusion detection capabilities.

Source DoD DIAP Strategic Objective **DRO 2000 CD: Chapter 7.08**

Increase Information Assurance Level by Ensuring All DoD GIG
Components Meet Accreditation Standards



Notes:
(1) Accreditation of DoD GIG components is done in accordance with the DoD information technology security certification and accreditation process.

Source DoDGIGIA Policy Memorandum **DRO 2000 CD: Chapter 7.08**